



Freeform Search

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Term:	118 same L85	 
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Search History

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L86</u>	118 same L85	31	<u>L86</u>
<u>L85</u>	macromolecular monomer or macromer or macromonomer	5488	<u>L85</u>
<u>L84</u>	121 and 20030204022	1	<u>L84</u>
<u>L83</u>	182 and 6541580	5	<u>L83</u>
<u>L82</u>	128 or 180	31	<u>L82</u>
<u>L81</u>	L80 not 128	2	<u>L81</u>
<u>L80</u>	118 same 179	4	<u>L80</u>
<u>L79</u>	macromer or macromolecular monomer	2759	<u>L79</u>
<u>L78</u>	('4292414' '4332858' '4329438' '4429076' '6045883' '4820768')!.PN.	6	<u>L78</u>
<u>L77</u>	radial and L76	12	<u>L77</u>
<u>L76</u>	('5183857' '4332858' '4329438' '6045883' '4927889' '4292414' '4429076' '4628072' '4657970' '4820768' '4657971' '4972020')!.PN.	12	<u>L76</u>
<u>L75</u>	L48 and radial and L74	16	<u>L75</u>
<u>L74</u>	('5183857' '5272214' '4332858' '4329438' '6045883' '5447995' '6153695' '4927889' '4292414' '4480075' '4429076' '4628072' '4657970' '4820768')	16	<u>L74</u>

	'4657971' '4972020')!.PN.	
<u>L73</u>	L72 not L59	16 <u>L73</u>
<u>L72</u>	L70 and L71	21 <u>L72</u>
<u>L71</u>	silicon tetrachloride or silicon tetrabromide	7341 <u>L71</u>
<u>L70</u>	styrene and L69	284 <u>L70</u>
<u>L69</u>	L55 and L68	305 <u>L69</u>
<u>L68</u>	L61 and radial	438 <u>L68</u>
<u>L67</u>	('5278246')!.PN.	1 <u>L67</u>
<u>L66</u>	L55 and L65	6 <u>L66</u>
<u>L65</u>	('6503620' '5278246' '6258892' '20040247837' '5272209' '5218044')!.PN.	6 <u>L65</u>
<u>L64</u>	('6503620' '5278246' '6258892' '20040247837')!.PN.	4 <u>L64</u>
<u>L63</u>	L59 and L61	54 <u>L63</u>
<u>L62</u>	L49 and L61	146 <u>L62</u>
<u>L61</u>	L49 or L60	1834 <u>L61</u>
<u>L60</u>	L48 near4 block	1752 <u>L60</u>
	('20040180169' '20040059042' '20040214952' '20050031233' '20050214558' '6872777' '6210524' '20040191459' '20030039412' '6872384' '20060003114' '20050048303' '6503620' '20040068053' '20050096574' '6855767' '20040159969' '6660794' '20030107709' '20020119292' '20030007951' '20050031824' '20020128368' <u>L59</u> '20040109997' '6545080' '5278246' '6761969' '6783816' '20040161566' '20040161567' '20040161568' '20040091645' '6815491' '6541098' '20020165317' '6258892' '20030148116' '6951683' '20030035944' '20020187311' '6821592' '20030099827' '6919399' '20030036602' '20040038026' '20020156182' '20050042445' '20020128387' '20040247837' '5599879' '5272208' '5272209' '5242975' '5218044')!.PN.	54 <u>L59</u>
	('20040180169' '20040059042' '20040214952' '20050031233' '20050214558' '6872777' '6210524' '20040191459' '20030039412' '6872384' '20060003114' '20050048303' '6503620' '20040068053' '20050096574' '6855767' '20040159969' '6660794' '20030107709' '20020119292' '20030007951' '20050031824' '20020128368' <u>L58</u> '20040109997' '6545080' '5278246' '6761969' '6783816' '20040161566' '20040161567' '20040161568' '20040091645' '6815491' '6541098' '20020165317' '6258892' '20030148116' '6951683' '20030035944' '20020187311' '6821592' '20030099827' '6919399' '20030036602' '20040038026' '20020156182' '20050042445' '20020128387' '20040247837' '5599879' '5272208' '5272209' '5242975' '5218044')!.PN.	54 <u>L58</u>
	('20040180169' '20040059042' '20040214952' '20050031233' '20050214558' '6872777' '6210524' '20040191459' '20030039412' '6872384' '20060003114' '20050048303' '6503620' '20040068053' '20050096574' '6855767' '20040159969' '6660794' '20030107709' '20020119292' '20030007951' '20050031824' '20020128368' <u>L57</u> '20040109997' '6545080' '5278246' '6761969' '6783816' '20040161566' '20040161567' '20040161568' '20040091645' '6815491' '6541098' '20020165317' '6258892' '20030148116' '6951683' '20030035944' '20020187311' '6821592' '20030099827' '6919399' '20030036602' '20040038026' '20020156182' '20050042445' '20020128387'	50 <u>L57</u>

'20040247837' '5599879'!.PN.		
<u>L56</u>	L54 and L55	54 <u>L56</u>
<u>L55</u>	coupling or coupled	1500736 <u>L55</u>
<u>L54</u>	maleic and L53	61 <u>L54</u>
<u>L53</u>	block and L47 and L49	100 <u>L53</u>
<u>L52</u>	('5916959' '5599879'!.PN.	2 <u>L52</u>
<u>L51</u>	('5916959' '5218044' '5599879'!.PN.	3 <u>L51</u>
<u>L50</u>	L46 and L49	10 <u>L50</u>
<u>L49</u>	L47 near4 L48	146 <u>L49</u>
<u>L48</u>	grafting or grafted	57325 <u>L48</u>
<u>L47</u>	radial	461695 <u>L47</u>
<u>L46</u>	radial.ab.	49547 <u>L46</u>
<u>L45</u>	6790919	3 <u>L45</u>
<u>L44</u>	nvt and L36	3 <u>L44</u>
<u>L43</u>	nvt and L42	0 <u>L43</u>
<u>L42</u>	L36 and 283	3 <u>L42</u>
<u>L41</u>	L36 and 257	4 <u>L41</u>
<u>L40</u>	L36 and 226	3 <u>L40</u>
<u>L39</u>	L36 and 164	3 <u>L39</u>
<u>L38</u>	L36 and octyl	2 <u>L38</u>
<u>L37</u>	L36 and oil bath	8 <u>L37</u>
<u>L36</u>	L33 and L35	9 <u>L36</u>
<u>L35</u>	('20020183473' '6759491' '20030185741' '6624262' '6541580' '20020107340' '20040171779' '20040204556' '6716948'!.PN.	9 <u>L35</u>
<u>L34</u>	('20020183473' '6759491' '20030185741' '6624262' '6541580' '20020107340' '20040171779' '20040204556' '6716948'!.PN.	9 <u>L34</u>
<u>L33</u>	L28 and L32	12 <u>L33</u>
<u>L32</u>	('20020183473' '20030139547' '6759491' '20030185741' '6624262' '6541580' '6512060' '20020107340' '20040044152' '20040171779' '20040204556' '6716948'!.PN.	12 <u>L32</u>
<u>L31</u>	L28 and L30	22 <u>L31</u>
<u>L30</u>	('20020183473' '20040242840' '6906158' '20030139547' '6759491' '20030185741' '6624262' '5789487' '6541580' '5945491' '6512060' '20020107340' '20050182220' '6399666' '20040044152' '20040110893' '6124411' '20040171779' '20040204556' '6716948' '6111022' '6162882'!.PN.	22 <u>L30</u>
<u>L29</u>	L26 and L28	23 <u>L29</u>
<u>L28</u>	L18 same L19	29 <u>L28</u>
<u>L27</u>	('20050004317'!.PN.	1 <u>L27</u>
<u>L26</u>	L22 not L24	41 <u>L26</u>
<u>L25</u>	not L24	8713604 <u>L25</u>
<u>L24</u>	('20060013849' '20050106117' '6890522'!.PN.	3 <u>L24</u>
<u>L23</u>	('20060013849' '20050106117' '6890522'!.PN.	3 <u>L23</u>

<u>L22</u>	L18 and L19 and L20 and L21	44	<u>L22</u>
<u>L21</u>	comb or graft or grafted	150379	<u>L21</u>
<u>L20</u>	stable free radical or atrp or atom transfer radical	2219	<u>L20</u>
<u>L19</u>	macromonomer	3233	<u>L19</u>
<u>L18</u>	macroinitiator or macromolecular initiator	394	<u>L18</u>
<u>L17</u>	bromoisobutyryl and L14	1	<u>L17</u>
<u>L16</u>	isobutyrylbromide same L11	0	<u>L16</u>
<u>L15</u>	L12 and L14	0	<u>L15</u>
<u>L14</u>	20040220346	1	<u>L14</u>
<u>L13</u>	L10 and L12	0	<u>L13</u>
<u>L12</u>	isobutyryl same L11	19	<u>L12</u>
<u>L11</u>	multifunctional low molecular or linking	227849	<u>L11</u>
<u>L10</u>	linking and 20040220346	1	<u>L10</u>
<u>L9</u>	L4 and L8	7	<u>L9</u>
<u>L8</u>	('20060030674' '20060013854' '20050159556' '20030059398' '20030204022' '20020106513' '20030236354')!.PN.	7	<u>L8</u>
<u>L7</u>	('20060030674' '20060013854' '20050159556' '20030059398' '20030204022' '6930151' '20020106513' '20030236354')!.PN.	8	<u>L7</u>
<u>L6</u>	('20050159556' '6939564' '20030059398' '20030204022' '20060030674' '20060013854' '20050244501' '6930151' '20030236354' '20020106513')!.PN.	10	<u>L6</u>
<u>L5</u>	('20050159556' '6939564' '20040063881' '20030059398' '20030204022' '6852816' '20060030674' '20060013854' '20050244501' '6930151' '20030236354' '20020106513')!.PN.	12	<u>L5</u>
<u>L4</u>	atrp same L3	18	<u>L4</u>
<u>L3</u>	bromoisobutyryl	151	<u>L3</u>
<u>L2</u>	ruthenium and atrp same bromo isobutyryl	1	<u>L2</u>
<u>L1</u>	atrp same bromo isobutyryl	1	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

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Search History

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<u>L28</u>	121 and ('20020183473')!.PN.	1	<u>L28</u>
<u>L27</u>	('20020183473')!.PN.	1	<u>L27</u>
<u>L26</u>	('20030096111' '20020183473')!.PN.	2	<u>L26</u>
<u>L25</u>	122 and 124	4	<u>L25</u>
<u>L24</u>	('20030096111' '20020183473' '20030073767' '20030013790')!.PN.	4	<u>L24</u>
<u>L23</u>	('20030096111' '6663958' '20020183473' '20060030686' '20050288410' '20060008431' '20030073767' '20030013790')!.PN.	8	<u>L23</u>
<u>L22</u>	atrp and 121	14	<u>L22</u>
<u>L21</u>	119 near4 L20	311	<u>L21</u>
<u>L20</u>	polyolefin or ethylene propylene or polyethylene or polypropylene	595049	<u>L20</u>
<u>L19</u>	macromer or macromonomer or macromolecular monomer	5488	<u>L19</u>
<u>L18</u>	dissipation and L17	1	<u>L18</u>
<u>L17</u>	113 and ('6759454' '6162866')!.PN.	2	<u>L17</u>
<u>L16</u>	('6759454' '6162866')!.PN.	2	<u>L16</u>
<u>L15</u>	('6759454' '6727297' '6162866')!.PN.	3	<u>L15</u>

<u>L14</u>	('20050233249' '6759454' '20050215728' '6162866' '20050171290' '6727297' '20050222356')!.PN.	7	<u>L14</u>
<u>L13</u>	l3 same l10 and block.ab.	49	<u>L13</u>
<u>L12</u>	l10 and block.ab.	236	<u>L12</u>
<u>L11</u>	l8 and L10	0	<u>L11</u>
<u>L10</u>	diglycidyl ether	15251	<u>L10</u>
<u>L9</u>	diglycidyl ether	35	<u>L9</u>
<u>L8</u>	silicon tetrachloride near5 l1 and block.ab.	168	<u>L8</u>
<u>L7</u>	4329438.pn. and L2	0	<u>L7</u>
<u>L6</u>	4292438.pn. and L2	0	<u>L6</u>
<u>L5</u>	4292414.pn. and L2	1	<u>L5</u>
<u>L4</u>	4292414 and L2	67	<u>L4</u>
<u>L3</u>	coupling or coupled or linking or silicon	1951631	<u>L3</u>
<u>L2</u>	4292414 and L1	67	<u>L2</u>
<u>L1</u>	coupling or coupled or linking or silicaon	1625039	<u>L1</u>

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